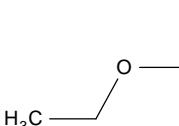
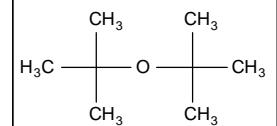
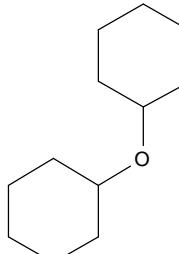
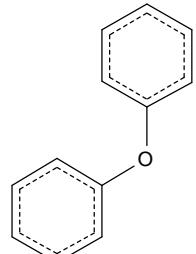
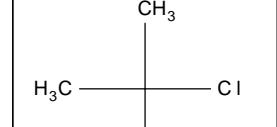
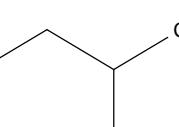
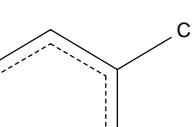
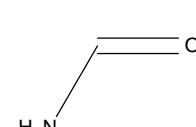
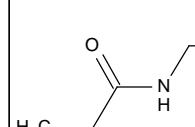
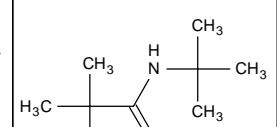
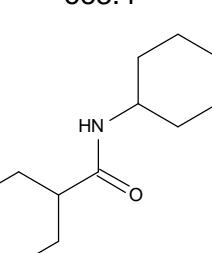
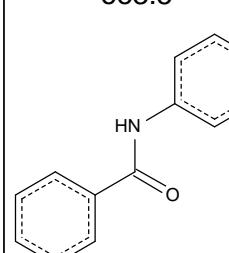
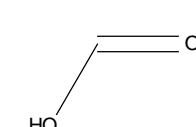
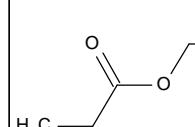
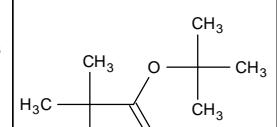
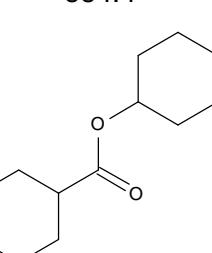
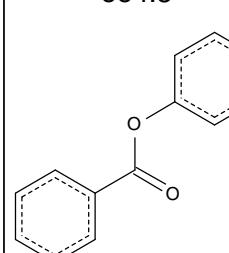
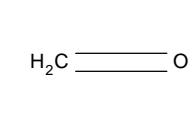
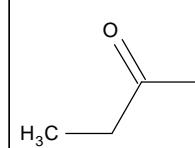
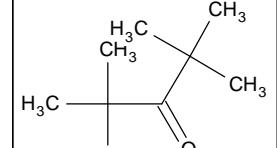
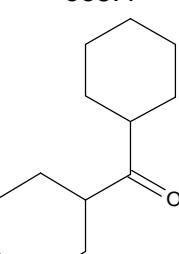
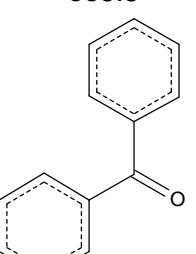
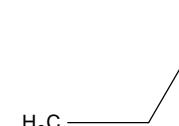
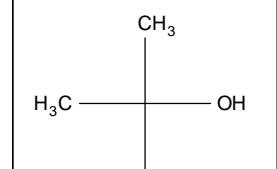
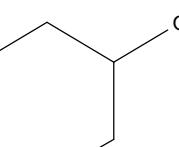
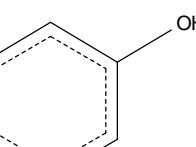
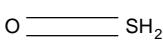
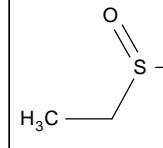
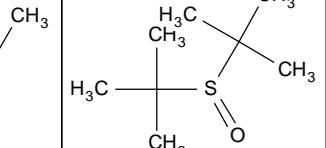
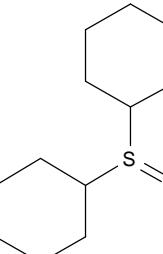
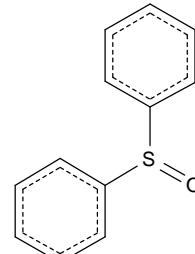
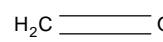
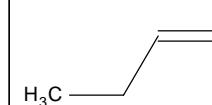
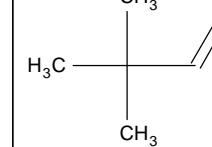
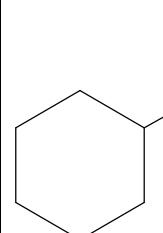
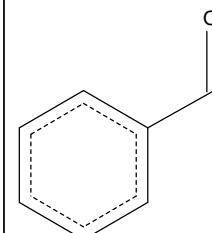
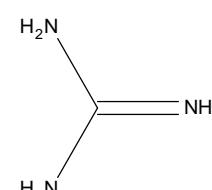
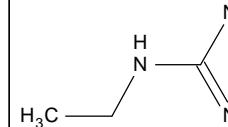
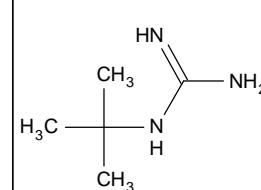
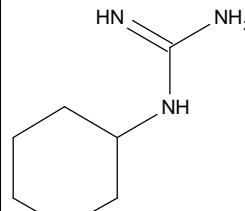
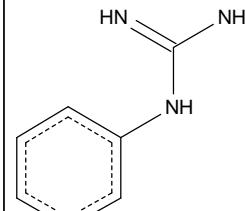
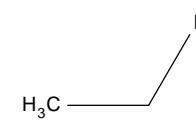
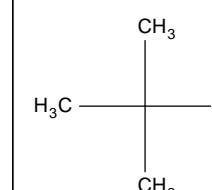
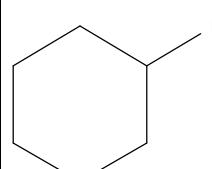
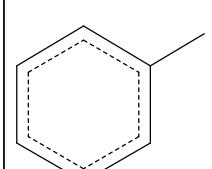
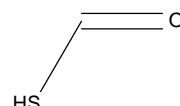
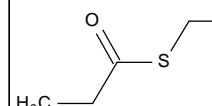
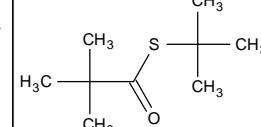
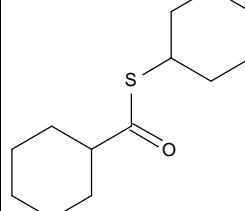
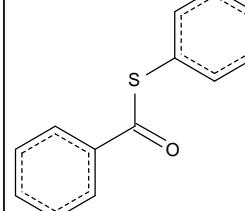
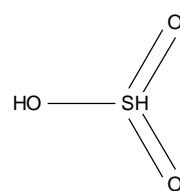
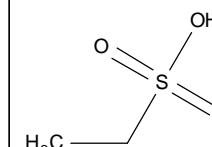
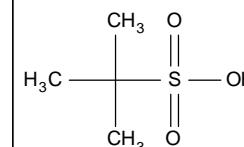
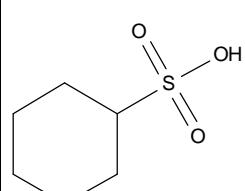
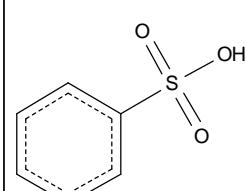


oe1.1	oe1.2	oe1.3	oe1.4	oe1.5
$\text{H}_2\text{O}$				
oe2.1	oe2.2	oe2.3	oe2.4	oe2.5
$\text{HCl}$				
oe3.1	oe3.2	oe3.3	oe3.4	oe3.5
				
oe4.1	oe4.2	oe4.3	oe4.4	oe4.5
				
oe5.1	oe5.2	oe5.3	oe5.4	oe5.5
				
oe6.1	oe6.2	oe6.3	oe6.4	oe6.5
$\text{H}_2\text{O}$				

oe7.1	oe7.2	oe7.3	oe7.4	oe7.5
oe8.1	oe8.2	oe8.3	oe8.4	oe8.5
oe9.1	oe9.2	oe9.3	oe9.4	oe9.5
oe10.1	oe10.2	oe10.3	oe10.4	oe10.5
oe11.1	oe11.2	oe11.3	oe11.4	oe11.5
oe12.1	oe12.2	oe12.3	oe12.4	oe12.5

oe13.1	oe13.2	oe13.3	oe13.4	oe13.5
oe14.1	oe14.2	oe14.3	oe14.4	oe14.5
oe15.1	oe15.2	oe15.3	oe15.4	oe15.5
oe16.1	oe16.2	oe16.3	oe16.4	oe16.5
oe17.1	oe17.2	oe17.3	oe17.4	oe17.5
oe18.1	oe18.2	oe18.3	oe18.4	oe18.5

oe19.1	oe19.2	oe19.3	oe19.4	oe19.5
oe20.1	oe20.2	oe20.3	oe20.4	oe20.5
oe21.1	oe21.2	oe21.3	oe21.4	oe21.5
oe22.1	oe22.2	oe22.3	oe22.4	oe22.5
oe23.1	oe23.2	oe23.3	oe23.4	oe23.5
oe24.1	oe24.2	oe24.3	oe24.4	oe24.5

oe25.1	oe25.2	oe25.3	oe25.4	oe25.5
				
oe26.1	oe26.2	oe26.3	oe26.4	oe26.5
				
oe27.1	oe27.2	oe27.3	oe27.4	oe27.5
				
oe28.1	oe28.2	oe28.3	oe28.4	oe28.5
				
oe29.1	oe29.2	oe29.3	oe29.4	oe29.5
				
oe30.1	oe30.2	oe30.3	oe30.4	oe30.5
				

oe31.1	oe31.2	oe31.3	oe31.4	oe31.5
oe32.1	oe32.2	oe32.3	oe32.4	oe32.5
oe33.1	oe33.2	oe33.3	oe33.4	oe33.5
oe34.1	oe34.2	oe34.3	oe34.4	oe34.5
oe35.1	oe35.2	oe35.3	oe35.4	oe35.5
oe36.1	oe36.2	oe36.3	oe36.4	oe36.5

oe37.1	oe37.2	oe37.3	oe37.4	oe37.5
$\text{H}_2\text{S}$	$\text{H}_3\text{C}-\text{SH}$	$\begin{array}{c} \text{CH}_3 \\   \\ \text{H}_3\text{C}-\text{SH} \\   \\ \text{CH}_3 \end{array}$	$\text{Cyclohexyl-SH}$	$\text{Benzyl-SH}$
oe38.1	oe38.2	oe38.3	oe38.4	oe38.5
$\text{H}_2\text{N}-\text{C}\equiv\text{NH}$	$\text{H}_3\text{C}-\text{HN}\equiv\text{C}-\text{NH}_2$	$\begin{array}{c} \text{CH}_3 \\   \\ \text{H}_3\text{C}-\text{C}\equiv\text{NH} \\   \\ \text{CH}_3 \end{array}$	$\text{Cyclohexyl-C(=NH)-NH}_2$	$\text{Benzyl-C(=NH)-NH}_2$
oe39.1	oe39.2	oe39.3	oe39.4	oe39.5
$\text{HS}-\text{SH}$	$\text{H}_3\text{C}-\text{S}-\text{S}-\text{CH}_3$	$\begin{array}{c} \text{CH}_3 \\   \\ \text{H}_3\text{C}-\text{S}-\text{CH}_3 \\   \\ \text{CH}_3 \end{array}$	$\text{Cyclohexyl-S-S-Cyclohexyl}$	$\text{Benzyl-S-S-Cyclohexyl}$
oe40.1	oe40.2	oe40.3	oe40.4	oe40.5
$\text{F}-\text{C}\equiv\text{F}$	$\text{H}_3\text{C}-\text{C(F)}(\text{F})-\text{CH}_3$	$\begin{array}{c} \text{CH}_3 & \text{F} & \text{CH}_3 \\   &   &   \\ \text{H}_3\text{C}-\text{C} & -\text{C} & -\text{CH}_3 \\   &   &   \\ \text{CH}_3 & \text{F} & \text{CH}_3 \end{array}$	$\text{Cyclohexyl-C(F)(F)-Cyclohexyl}$	$\text{Benzyl-C(F)(F)-Cyclohexyl}$
oe41.1	oe41.2	oe41.3	oe41.4	oe41.5
$\text{HN}-\text{N}^+-\text{N}^-$	$\text{H}_3\text{C}-\text{N}=\text{N}^+=\text{N}^-$	$\begin{array}{c} \text{CH}_3 \\   \\ \text{H}_3\text{C}-\text{N} \\    \\ \text{N}^+ \quad \text{N}^- \end{array}$	$\text{Cyclohexyl-N}^+=\text{N}^-$	$\text{Benzyl-N}^+=\text{N}^-$
oe42.1	oe42.2	oe42.3	oe42.4	oe42.5
$\text{H}_2\text{C}-\text{C}\equiv\text{O}$	$\text{H}_3\text{C}-\text{CH}=\text{C}(=\text{O})-\text{CH}_3$	$\begin{array}{c} \text{CH}_3 \\   \\ \text{H}_3\text{C}-\text{CH}=\text{C}(\text{CH}_3)-\text{C}(=\text{O})-\text{CH}_3 \end{array}$	$\text{Cyclohexyl-C(=O)-CH}=\text{CH}_2$	$\text{Benzyl-C(=O)-CH}=\text{CH}_2$

oe43.1	oe43.2	oe43.3	oe43.4	oe43.5
oe44.1	oe44.2	oe44.3	oe44.4	oe44.5
oe45.1	oe45.2	oe45.3	oe45.4	oe45.5
oe46.1	oe46.2	oe46.3	oe46.4	oe46.5
oe47.1	oe47.2	oe47.3	oe47.4	oe47.5
oe48.1	oe48.2	oe48.3	oe48.4	oe48.5

oe49.1	oe49.2	oe49.3	oe49.4	oe49.5
oe50.1	oe50.2	oe50.3	oe50.4	oe50.5